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## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-5,442,733	08-1995	Kaufman et al.	345/424
	В	US-		·	
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	D	US-			
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	.—	US-			
	J	US-			
	К	US-			
	L	ÚS-			·
	М	US-			

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## NON-PATENT DOCUMENTS

_	NO. CONTRACTOR OF THE PROPERTY			
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
	U	Cohen-Or, D., Fleishman, S., An Incremental Alignment Algorithm for Parallel Volume Rendering,1995, Computer Graphics Forum, Volume 14, Issue 3, pp. 146-146		
	v	Lactoute, P., Levoy, M., Fast Volume Rendering Using a Shear-Warp Factorization of the Viewing Transformation, July 1994, SIGGRAPH '94, pp.451-458.		
	w	Schroder, P., Stoll, G., Data Parallel Volume Rendering as Line Drawing, October 1992, Workshop on Volume Visualization, pp 25-31.		
	х	Stephenson, P., Litlow B., Why Step When you can Run? Iterative Line Digitization Algorithms Based on Hierarchies of Runs, November 2000, IEEE Computer Graphics and Applications, Volume 20, Issue 6, pp.76-84.		

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.